

REMARKS

Claims 1-49 are pending in the present reissue application. In the Office Action dated May 13, 2003, the Examiner stated that the reissue oath/declaration was defective for failing to contain a statement that all errors which are being corrected in the reissue application up to the time of filing of the oath/declaration arose without any deceptive intention on the part of the applicant. The present Supplemental Declaration contains the requisite statement.

The Examiner also noted that the oath stated two errors. The Examiner further stated that he “does not see that the new claims deal with anything other than the second error.” Applicant thanks the Examiner for so noting his opinion about the corrective action being taken, however, this does not render the oath or declaration defective because “the corresponding corrective action which has been taken to correct the original patent need not be identified in the oath or declaration.” MPEP 1414, II, paragraph 5.

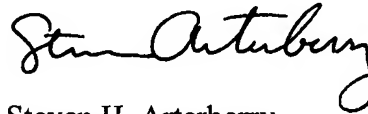
Applicant has nonetheless amended claims in the present application in order to more fully claim applicant's disclosed invention. Claims 14, 15 and 16 now claim a method for stopping planarization of a substrate based upon the detection of a pH level, a conductivity, and a chemical composition, respectively. Claims 19, 20 and 21 recite a method for stopping mechanical and chemical-mechanical polishing of a substrate at an endpoint, where the polishing is stopped upon detecting a predetermined pH level, conductivity, and chemical composition, respectively. Claims 24, 25 and 26 recite a method for stopping polishing of a semiconductor substrate at an endpoint location, where the polishing is stopped when a predetermined pH level, conductivity, and chemical composition, respectively, is detected. Claims 34, 35 and 36 now recite a method for determining when the polishing of a substrate has reached an endpoint, wherein the polishing is stopped when a predetermined pH level, conductivity, and chemical composition is detected. Finally, claims 47, 48 and 49 are amended to recite a method for stopping polishing of a substrate at an endpoint, wherein the polishing is stopped when a predetermined pH level, conductivity, and chemical composition is detected.

Applicant notes that, to date, the 1449 from the Information Disclosure Statement filed December 28, 2001 has not been returned.

All of the claims remaining in the application are now clearly allowable. Favorable consideration and a timely Notice of Allowance are earnestly solicited.

Respectfully submitted,

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Enclosures:

Postcard
Fee Transmittal Sheet (+ copy)
Supplemental Declaration

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